In re Appln. of OHTOMO et al. Application No. 10/089,084

CLAIM AMENDMENTS

Please cancel claims 2-5, 7, 8, and 11, without prejudice.

- 1. (Currently Amended) A method for producing a liposome preparation <u>comprising</u> <u>tacrolimus or it hydrate</u> by vacuum drying—<u>wherein</u>, <u>comprising</u>:
 - (i) preparing a liposome condensed solution, which is obtained by removing solvent from a liposome solution, is subjected to which comprises tacrolimus or its hydrate, a liposome-forming lipid, at least one stabilizer and solvent,
 - (ii) subjecting the liposome condensed solution to vacuum drying, wherein under vacuum conditions the temperature of the condensed solution is lowered to the range from -30°C to -40°C, and then the temperature of the condensed solution is raised to 30°C to 50°C to bubble the condensed solution, in which vacuum drying is carried out without freezing while bubbling the condensed solution or after bubbling the condensed solution.

Claims 2-5 (Canceled)

6. (Currently Amended) The method according to claim 1, wherein the <u>vacuum drying</u> is carried out under 1.33 Pa while bubbling the condensed solution is bubbled while keeping its liquid phase.

Claims 7-8 (Canceled)

- 9. (Original) The method according to claim 1, wherein lecithin is mainly used as the liposome-forming lipid.
- 10. (Original) The method according to claim 9, wherein the liposome contains no cholesterol.
 - 11. (Canceled)
- 12. (Original) The liposome preparation obtained by the method as defined in claim 1.

In re Appln. of OHTOMO et al. Application No. 10/089,084

Please add the following claims.

- 13. (New) The method of claim 1, wherein the temperature of the condensed solution is raised to 40°C from -40°C.
- 14. (New) The method of claim 1, wherein the vacuum drying is carried out under 13.3 Pa after bubbling the condensed solution.
- 15. (New) The method of claim 1, wherein the stabilizer is one or more selected from lactose, maltose and α -tocopherol.